

Nature 402: 761-766, 1999
 A Title: Sequence and analysis of chromosome 2 of the plant *Arabidopsis thaliana*.
 A Reference number: A84426; MIM:20083487
 A Accession: A84447
 A Status: Preliminary
 A Molecule type: RNA
 A Residues: 1-256-8810
 A Accession: C3/AB002093, F10/AF098406, F10/AF099112, G3/DB/000119
 A Group: A1494219
 A Map position: 2

Query Match 44.38; Score 35; LH 2; Length 256;
 Best Local Similarity 71.48; Prod. No. 15;
 Matches 5; Conservative 2; Mismatches 0; Indels 0; Gaps 0;
 1 CIPHERS 7
 111111
 DB 41 CIPHERS 47

RESULT 8
 102745
 nucleic acid binding protein - rice
 C Species: *Oryza sativa* (rice)
 C Date: 24 Mar 1999 accession revision 24 Mar 1999 next change of rice 2000
 C Accession: 102745; 102714
 C Group: O.H.; Hahn, J.H.; Yim, C.H.; Kim, M.Y.
 submitted to the EMBL Data Library, February 1998
 A Description: The rice genome contains at least two different genes encoding nucleic acid binding proteins.
 A Reference number: 214112
 A Accession: 102745
 A Status: preliminary; translated from cDNA/EST/GenBank
 A Molecule type: mRNA
 A Residues: 1-272-2593
 A Accession: 1-272-2593
 A Accession: EMB/AF047428; NID/4091116, F10/4091117
 A Experimental source: *Oryza sativa* (rice)
 C Species: O.H.; Hahn, J.H.; Yim, C.H.; Kim, M.Y.
 submitted to the EMBL Data Library, January 1998
 A Description: Cloning and molecular characterization of nucleic acid binding protein
 A Reference number: 214105
 A Accession: 102718
 A Status: preliminary; translated from cDNA/EST/GenBank
 A Molecule type: mRNA
 A Residues: 1-181-183-272-2593
 A Accession: 1-181-183-272-2593
 A Accession: EMB/AF045571; NID/4285114; F10/42454125
 A Experimental source: *Oryza sativa* (rice)

Query Match 84.38; Score 35; LH 2; Length 272;
 Best Local Similarity 71.48; Prod. No. 15;
 Matches 5; Conservative 2; Mismatches 0; Indels 0; Gaps 0;
 1 CIPHERS 7
 111111
 DB 59 CIPHERS 65

RESULT 9
 A66286
 hypothetical protein A66286.1 [imported] - *Arabidopsis thaliana*
 C Species: *Arabidopsis thaliana* (mouse-ear cress)
 C Date: 02-Mar-2001 accession revision 02 Mar 2001 next change of Mar 2001
 C Accession: A66286
 C Group: O.H.; Hahn, J.H.; Yim, C.H.; Kim, M.Y.
 submitted to the EMBL Data Library, January 1998
 A Description: Cloning and molecular characterization of nucleic acid binding protein
 A Reference number: 214105
 A Accession: 102718
 A Status: preliminary; translated from cDNA/EST/GenBank
 A Molecule type: mRNA
 A Residues: 1-181-183-272-2593
 A Accession: 1-181-183-272-2593
 A Accession: EMB/AF045571; NID/4285114; F10/42454125
 A Experimental source: *Oryza sativa* (rice)

Kot, M.; Wu, D.; Yu, C.; Hasegawa, M.; Yoshida, K.; Hasegawa, P.M.
 A Title: Sequence and analysis of chromosome 2 of the plant *Arabidopsis thaliana*.
 A Reference number: A66441; MIM:2014971
 A Accession: A66280
 A Status: Preliminary
 A Molecule type: DNA
 A Residues: 1-273-8810
 A Accession: C3/AB002093, F10/AF098406, F10/AF099112, G3/DB/000119
 A Group: A1494219
 A Map position: 1

Query Match 84.38; Score 35; LH 2; Length 256;
 Best Local Similarity 71.48; Prod. No. 15;
 Matches 5; Conservative 2; Mismatches 0; Indels 0; Gaps 0;
 1 CIPHERS 7
 111111
 DB 62 CIPHERS 66

RESULT 10
 S29185
 sodium channel protein 1, human (trial seq)
 C Species: *Homo sapiens* (man)
 C Date: 20 Sep 1998 accession revision 20 Sep 1998 next change of Sep 1998
 C Accession: S29185; S29177
 C Group: G.M.; Hahn, J.H.; Yim, C.H.; Kim, M.Y.
 submitted to the EMBL Data Library, February 1998
 A Description: Cloning and molecular characterization of nucleic acid binding protein
 A Reference number: 214105
 A Accession: 102718
 A Status: preliminary; translated from cDNA/EST/GenBank
 A Molecule type: mRNA
 A Residues: 1-272-2593
 A Accession: 1-272-2593
 A Accession: EMB/AF047428; NID/4091116, F10/4091117
 A Experimental source: *Oryza sativa* (rice)
 C Species: O.H.; Hahn, J.H.; Yim, C.H.; Kim, M.Y.
 submitted to the EMBL Data Library, January 1998
 A Description: Cloning and molecular characterization of nucleic acid binding protein
 A Reference number: 214105
 A Accession: 102718
 A Status: preliminary; translated from cDNA/EST/GenBank
 A Molecule type: mRNA
 A Residues: 1-181-183-272-2593
 A Accession: 1-181-183-272-2593
 A Accession: EMB/AF045571; NID/4285114; F10/42454125
 A Experimental source: *Oryza sativa* (rice)

Query Match 84.38; Score 35; LH 2; Length 272;
 Best Local Similarity 71.48; Prod. No. 15;
 Matches 5; Conservative 2; Mismatches 0; Indels 0; Gaps 0;
 1 CIPHERS 6
 111111
 DB 40 CIPHERS 45

RESULT 11
 H22079
 tRNA (5-methyluracine) (tRNA^{Leu}) - *Arabidopsis thaliana*
 C Species: *Arabidopsis thaliana* (mouse-ear cress)
 C Date: 23 Apr 1999 accession revision 23 Apr 1999 next change of Apr 1999
 C Accession: H22079; H22070
 C Group: O.H.; Hahn, J.H.; Yim, C.H.; Kim, M.Y.
 submitted to the EMBL Data Library, January 1998
 A Description: Cloning and molecular characterization of nucleic acid binding protein
 A Reference number: 214105
 A Accession: 102718
 A Status: preliminary; translated from cDNA/EST/GenBank
 A Molecule type: mRNA
 A Residues: 1-181-183-272-2593
 A Accession: 1-181-183-272-2593
 A Accession: EMB/AF045571; NID/4285114; F10/42454125
 A Experimental source: *Oryza sativa* (rice)

Nucleotide Acids: 286, 1497, 1405, 2800

All three sequence sequences of *Chlamydia pneumoniae* M97n and *Chlamydia pneumoniae* AK39.

Accession number: AM1500; MIMD20150255

Accession: 106750

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Query Match: 84.4% Score: 35; 106.2; Length: 408;

Post Local Similarity: 71.4%; Prod. No. 23;

Matches: 52; Conserved: 42; Mismatches: 0; Indels: 0; Gaps: 0;

Accession: 106684

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Country Match: 8.00% Score: 847, 108.27 Length: 1227
 Best Local Similarity: 84.00% Prod. No.: 107
 Matches: 52 Consensus: 12 Mismatches: 0 Indels: 0 Gaps: 0

07 1 000000 0
 11 11111
 11 000000 02

Search completed: March 14, 2002, 17:00:43
 Total time: 244 sec